

CLAIM AMENDMENTS

First Page of Claims, page 30, at the top, please delete "I WILL BE WRITING OTHER CLAIMS."

1. (Currently amended) An apparatus comprising:
 - a sealed containment box;
 - a multiplicity of tanks positioned within the box;
 - a pump system positioned within the box and in liquid communication with the tanks;
 - and
 - a vaporizer positioned outside the box and in liquid communication with the pump system;
 - wherein the box is supported by a foundation, and wherein the vaporizer comprises a heat exchange fluid discharge line positioned in the foundation.
2. (Original) The apparatus of claim 1, wherein the box is insulated and filled with an inert gas.
3. (Original) The apparatus of claim 1, wherein the tanks comprise cylindrical tanks arranged parallel to each other, and manifolded together for filling in parallel, series, or both.
4. (Original) The apparatus of claim 1, wherein the vaporizer is supported by the box.
5. (Cancelled).
6. (Original) The apparatus of claim 1, wherein the box comprises at least one internal dividing wall dividing the box into at least two compartments.
7. (Original) The apparatus of claim 1, wherein the tanks comprise a cryogenic fluid.

8. (Original) The apparatus of claim 1, wherein the tanks comprise LNG.
9. (Original) An apparatus comprising:
 - a sealed containment box, comprising a tank section, and a pump section;
 - a multiplicity of tanks positioned within the box;
 - a pump system positioned within the box and in liquid communication with the tanks;
 - a vaporizer positioned outside the box and in liquid communication with the pump system;wherein the tank section comprises tanks and defines an impoundment section outside the tanks having a volume sufficient to hold any contents in the tanks, and the pump section defines an impoundment section having a volume sufficient to hold the contents of at least one tank.
10. (Original) The apparatus of claim 9, wherein the box is insulated and filled with an inert gas.
11. (Original) The apparatus of claim 9, wherein the tanks comprise cylindrical tanks arranged parallel to each other, and manifolded together for filling in parallel, series, or both.
12. (Original) The apparatus of claim 9, wherein the vaporizer is supported by the box.
13. (Original) The apparatus of claim 9, wherein the box is supported by a foundation, and wherein the vaporizer comprises a heat exchange fluid discharge line positioned in the foundation.
14. (Original) The apparatus of claim 9, wherein the box comprises at least one internal dividing wall dividing the box into at least two compartments.
15. (Original) The apparatus of claim 9, wherein the tanks comprise a cryogenic fluid.

16. (Original) The apparatus of claim 9, wherein the tanks comprise LNG.

17. (Currently Amended) An apparatus comprising:

a land or marine vehicle;

a sealed containment box supported by the vehicle;

a tank system comprising a multiplicity of tanks positioned within the box;

a pump system positioned within the box and in liquid communication with the tanks;

a vaporizer positioned outside the box and in liquid communication with the pump system;

wherein the box is supported by a foundation, and wherein the vaporizer comprises a heat exchange fluid discharge line positioned in the foundation.

18. (Original) The apparatus of claim 17, wherein the tank section system comprises tanks and defines an impoundment section outside the tanks having a volume sufficient to hold any contents in the tanks, and the pump section system defines an impoundment section having a volume sufficient to hold the contents of at least one tank.

19. (Cancelled).

20. (Currently Amended) ~~The method of claim 19,~~ A method of processing a cryogenic fluid comprising

placing cryogenic fluid inside a multiplicity of tanks positioned within the tank system of a containment box, wherein the box comprises a pump system positioned within the box and in liquid communication with the tanks, and comprises a vaporizer positioned outside the box and in liquid communication with the pump system, wherein the box is supported by a foundation, and wherein the vaporizer comprises a heat exchange fluid discharge line positioned in the foundation, further comprising discharging cryogenic fluid through the vaporizer while flowing heat exchange fluid through the discharge line in the foundation, wherein the cryogenic fluid from the multiplicity of tanks is pumped to the vaporizer with the pump system.